	Hits	Search Text	DBs
1	44	((cod$5 or rscc) same interleav$5 same map$5 same interfac$5) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	72	(375/265.ccls. or 375/260.ccls. or 375/259.ccls. or 375/340.ccls.) and ((cod$5 or rscc) same interleav$5 same map$5) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	9	(375/265.ccls. or 375/260.ccls. or 375/259.ccls. or 375/340.ccls.) and (((cod$5 or rscc) and uncod$5) same interleav$5 same map$5) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	9	(375/265.ccls. or 375/260.ccls. or 375/259.ccls. or 375/340.ccls.) and ((((cod$5 or encod$5) or rscc) and uncod$5) same interleav$5 same map$5) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	83	(375/265.ccls. or 375/260.ccls. or 375/259.ccls. or 375/340.ccls.) and (((cod$5 or encod$5 or uncod$5) or rscc) same interleav$5 same map$5) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	7	("4941154" \| "5363408" \| "5416804" \| "5442626" \| "5706312" \| "5790570" \| "6023783").PN.	US-PGPUB; USPAT; USOCR
7	5	("6473878").URPN.	USPAT
8	3	("6473878").URPN. and @ad<"20000820"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

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9	14	("4941154" \| "5363408" \| "5416804" \| "5442626" \| "5706312" \| "5790570" \| "6023783").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10	2	"5949796".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	2	ep-948140-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	2	ep-986181-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	2	ep-1191699-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
14	7	(375/265.ccls. or 375/260.ccls. or 375/259.ccls. or 375/340.ccls.) and (((cod$5 or encod$5 or uncod$5) or rscc) same interleav$5 same map$5) and pam and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	0	(375/265.ccls. or 375/260.ccls. or 375/259.ccls. or 375/340.ccls.) and (((cod$5 or encod$5 or uncod$5) or rscc) same interleav$5) and (combin$5 near2 mappers) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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16	0	(375/265.ccls. or 375/260.ccls. or 375/259.ccls. or 375/340.ccls.) and (combin$5 near2 mappers) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	18	(375/265.ccls. or 375/260.ccls. or 375/259.ccls. or 375/340.ccls.) and (combin$5 near2 map$5) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
18	2	(combin$5 near2 mappers) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
19	0	"0213" near2 mapping and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	0	"0213" near7 mapping and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
21	0	("0213" near map$7) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
22	0	("0213" near2 map$7) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
23	0	("0213" near7 map$7) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
24	251	("213" near7 map$7) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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25	89	("213" near2 map$7) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
26	18	(375/265.ccls. or 375/260.ccls. or 375/259.ccls. or 375/340.ccls.) and (combin$5 near2 map$5) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
27	4	(differen$7 near2 parallel$7 near2 map$7) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
28	6	(differen$7 near2 map$7 near2 parallel$7) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
29	4	S30 not S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
30	225	(differen$7 with map$7 with parallel$7) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
31	16	("4047151" \| "5467132" \| "5497401" \| "5600663" \| "5691992" \| "5699365" \| "5699369" \| "5729526" \| "6085349" \| "6108810" \| "6247158" \| "6285681" \| "6292917" \| "6345377" \| "6347122" \| "6400728").PN. OR ("6665831").URPN.	US-PGPUB; USPAT; USOCR

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32	2	(differ$7 near2 mapp$7 near2 parallel$7) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
33	21	((differ$7 near2 mapp$7) with parallel$7) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
34	9	((differ$7 near2 mapp$7) with ((top$7 or upper$7) and (bottom$7 or lower$7))) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
35	558	gray near2 map$7 and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
36	173	communication$7 and signal$7 and (gray near2 map$7) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
37	42	communication$7 and signal$7 and (gray near2 map$7) and @ad<"20000820" not scal$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
38	29	communication$7 and signal$7 and (gray near2 map$7) and @ad<"20000820" not scal$7 not imag$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
39	20	(375/265, 375/260, 375/259, 375/340, 370/241, 370/310, 455/91, 455/130).ccls. and (combin$5 near2 map$5) and @ad<"20000820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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Inventor Information for 09/919191

Inventor Name	City	State/Country
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GATHERER, ALAN	RICHARDSON	TEXAS

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Inventor Name Search Result

Your Search was:

Last Name = GATHERER
First Name = ALAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08253471	5461640	150	06/03/1994	METHOD AND SYSTEM FOR OPTIMIZING AN EQUALIZER IN A TRANSMISSION SYSTEM	GATHERER, ALAN
08667267	6055268	150	06/20/1996	MULTIMODE DIGITAL MODEM	GATHERER, ALAN
08686801	6002722	150	07/19/1996	MULTIMODE DIGITAL MODEM	GATHERER, ALAN
08714645	5802461	150	09/16/1996	APPARATUS AND METHOD FOR TIMING RECOVERY IN VESTIGIAL SIBEBAND MODULATION	GATHERER, ALAN
08742226	6137839	150	10/31/1996	VARIABLE SCALING OF 16-BIT FIXED POINT FAST FOURIER FORWARD AND INVERSE TRANSFORMS TO IMPROVE PRECISION FOR IMPLEMENTATION OF DISCRETE MULTITONE FOR ASYMMETRIC DIGITAL SUBSCRIBER LOOPS	GATHERER, ALAN
08748444	6044107	150	11/13/1996	METHOD FOR INTEROPERABILITY OF A T1E1.4 COMPLIANT ADSL MODEM AND A SIMPLER MODEM	GATHERER, ALAN
08748585	Not Issued	161	11/13/1996	INTER-OPERATION OF AN MDSL RESIDENTIAL UNIT AND AN ATU-C	GATHERER, ALAN
08782001	5889691	150	01/06/1997	APPARATUS AND METHOD FOR A MULTIPLIER UNIT WITH HIGH COMPONENT UTILIZATION	GATHERER, ALAN
08838841	6058404	150	04/11/1997	APPARATUS AND METHOD FOR A CLASS OF IIR/FIR	GATHEI ALAN

				FILTERS	
08883494	Not Issued	161	06/26/1997	APPARATUS AND METHOD FOR A CABLE MODEM REDUCED COMPONENT EQUALIZER CIRCUIT	GATHERER, ALAN
08990479	Not Issued	161	12/15/1997	UPDATING COEFFICIENTS IN AN ADAPTIVE FILTER	GATHERER, ALAN
08990483	Not Issued	161	12/15/1997	EQUALIZER IMPLEMENTED AS A DISTRIBUTED MULTIPLY ACCUMULATOR	GATHERER, ALAN
08992553	6154497	150	12/17/1997	METHOD AND SYSTEM FOR ANALOG TO DIGITAL CONVERSION	GATHERER, ALAN
09035637	6198774	150	03/05/1998	METHOD AND APPARATUS FOR RESOLVING SPECTRAL INVERSION AMBIGUITIES IN CODED DATA	GATHERER, ALAN
09076418	6363109	150	05/12/1998	METHODS AND DEVICE FOR ESTIMATING AND CORRECTING CLIPPING IN A DISCRETE MULTI-TONE COMMUNICATIONS SYSTEM	GATHERER, ALAN
09083794	6366555	150	05/22/1998	METHOD AND DEVICE FOR CONTROLLING SIGNAL CLIPPING IN A DISCRETE MULTI-TONE COMMUNICATIONS SYSTEM	GATHERER, ALAN
09096061	6201830	150	06/11/1998	LOW COMPUTATION IDLE TRANSMISSION METHOD FOR DSL MODEMS	GATHERER, ALAN
09096062	6252911	150	06/11/1998	TRELLIS SHAPING FOR PCM MODEMS	GATHERER, ALAN
09103496	6411618	150	06/24/1998	CENTRAL OFFICE LINE CARD WITH CODE RECOGNITION FOR INCREASING DATA RATES OVER PSTN	GATHERER, ALAN
09107065	6421355	150	06/29/1998	METHODS AND LINECARD DEVICE FOR ALLOCATING MULTIPLE TIMESLOTS OVER DIGITAL BACKPLANE	GATHERER, ALAN
09129070	6400769	150	08/04/1998	CENTRAL OFFICE LINECARD AND METHOD FOR MAPPING COMPANDED DATA FORMATS	GATHERER, ALAN
09152423	6434167	150	09/11/1998	COMMUNICATIONS DEVICE WITH EXTENDED FILTER AND	GATHERER, ALAN

				LINE MONITORING FUNCTION	
09165450	6480534	150	10/02/1998	APPARATUS AND METHOD FOR A REDUCED COMPONENT EQUALIZER CIRCUIT	GATHERER, ALAN
09234570	6636560	150	01/20/1999	INCREASED BIT RATE OF TELEPONY MODEMS USING CONTROLLED INTERSYMBOL INTERFERENCE	GATHERER, ALAN
09243763	6275548	150	02/03/1999	TIMING RECOVERY SYSTEM	GATHERER, ALAN
09244674	6256724	150	02/04/1999	DIGITAL SIGNAL PROCESSOR WITH EFFICIENTLY CONNECTABLE HARDWARE CO-PROCESSOR	GATHERER, ALAN
09244973	6298366	150	02/04/1999	RECONFIGURABLE MULTIPLY-ACCUMULATE HARDWARE CO-PROCESSOR UNIT	GATHERER, ALAN
09316193	7039036	150	05/21/1999	REDUCED COMPLEXITY PRIMARY AND SECONDARY SYNCHRONIZATION CODES WITH GOOD CORRELATION PROPERTIES FOR WCDMA	GATHERER, ALAN
09345054	6549584	150	06/30/1999	CODING SCHEME FOR CABLE MODEMS	GATHERER, ALAN
09393366	6560294	150	09/10/1999	PHASE ESTIMATION IN CARRIER RECOVERY OF PHASE-MODULATED SIGNALS SUCH AS QAM SIGNALS	GATHERER, ALAN
09431687	6370191	150	11/01/1999	EFFICIENT IMPLEMENTATION OF ERROR APPROXIMATION IN BLIND EQUALIZATION OF DATA COMMUNICATIONS	GATHERER, ALAN
09471430	6690750	150	12/23/1999	FLEXIBLE VITERBI DECODER FOR WIRELESS APPLICATIONS	GATHERER, ALAN
09480372	6421796	150	01/10/2000	EFFICIENT MEMORY ADDRESSING FOR CONVOLUTIONAL INTERLEAVING	GATHERER, ALAN
09489668	Not Issued	61	01/24/2000	Beam forming for transmit using bluetooth modified hopping sequences (bftbmh)	GATHERER, ALAN
09526019	6804311	150	03/15/2000	DIVERSITY DETECTION FOR WCDMA	GATHERER, ALAN

09526270	Not Issued	167	03/15/2000	PROCESSES,INTEGRATED CIRCUITS, CHIPSETS AND STORAGE ARTICLES UTILIZING PATH DIVERSITY FOR MEDIA OVER PACKET APPLICATIONS	GATHERER, ALAN
09531246	6765956	150	03/21/2000	MULTIPLE SAMPLING FRAME SYNCHRONIZATION IN A WIRELINE MODEM	GATHERER, ALAN
09551793	Not Issued	167	04/18/2000	INTEGRATED CIRCUITS, SYSTEMS, APPARATUS, PACKETS AND PROCESSES UTILIZING PATH DIVERSITY FOR MEDIA OVER PACKET APPLICATIONS	GATHERER, ALAN
09552090	6496477	150	04/19/2000	PROCESSES, ARTICLES, AND PACKETS FOR NETWORK PATH DIVERSITY IN MEDIA OVER PACKET APPLICATIONS	GATHERER, ALAN
09605610	Not Issued	61	06/28/2000	Wireless communications system with cycling of unique cell bit sequences in station communications	GATHERER, ALAN
09634053	6970495	150	08/08/2000	ADJUSTMENT OF SLAVE FREQUENCY HOPPING PATTERN TO IMPROVE CHANNEL MEASUREMENT OPPORTUNITIES IN WIRELESS COMMUNICATIONS	GATHERER, ALAN
09659431	Not Issued	121	09/08/2000	Spread spectrum multipath combination	GATHERER, ALAN
09665843	6725025	150	09/20/2000	INTERFERENCE CANCELLATION AMONG WIRELESS UNITS USING GIBBS SAMPLING	GATHERER, ALAN
09669394	6829290	150	09/26/2000	WIRELESS COMMUNICATIONS SYSTEM WITH COMBINING OF MULTIPLE PATHS SELECTED FROM CORRELATION TO THE PRIMARY SYNCHRONIZATIONN CHANNEL	GATHERER, ALAN
09669813	6831956	150	09/26/2000	WIRELESS COMMUNICATIONS SYSTEM WITH COMBINING OF MULTIPLE PATHS SELECTED FROM SUB-WINDOWS IN	GATHERER, ALAN

				RESPONSE TO THE PRIMARY SYNCHRONIZATION CHANNEL	
09679487	6996162	150	10/04/2000	CORRELATION USING ONLY SELECTED CHIP POSITION SAMPLES IN A WIRELESS COMMUNICATION SYSTEM	GATHERER, ALAN
09713583	6611857	150	11/15/2000	METHOD AND SYSTEM FOR REDUCING POWER IN A PARALLEL-ARCHITECTURE MULTIPLIER	GATHERER, ALAN
09727863	6396457	150	11/30/2000	CONCENTRATOR FOR COUPLING LOCAL WIRELESS NETWORKS TO A WIRED NETWORK	GATHERER, ALAN
09729008	6381268	150	12/04/2000	METHODS AND DEVICE FOR ESTIMATING AND CORRECTING CLIPPING IN A DISCRETE MULTI-TONE COMMUNICATIONS SYSTEM	GATHERER, ALAN
09729464	6363110	150	12/04/2000	Methods and device for estimating and correcting clipping in a discrete multi-tone communications system	GATHERER, ALAN

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Last Name = ONGGOSANUSI
First Name = EKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10124769	6973611	150	04/17/2002	INTERLEAVED CODER AND METHOD	ONGGOSANUSI, EKO
10172843	Not Issued	41	06/17/2002	Multi-path interference cancellation for transmit diversity	ONGGOSANUSI, EKO
10173282	Not Issued	30	06/17/2002	Multipath equalization for MIMO multiuser systems	ONGGOSANUSI, EKO
10176156	Not Issued	41	06/20/2002	Interference cancellation system and method	ONGGOSANUSI, EKO
11069595	Not Issued	30	02/28/2005	Satellite positioning system receiver utilizing broadcast doppler information	ONGGOSANUSI, EKO
60284429	Not Issued	159	04/17/2001	Symbol level channel interleaver for 3Gpp	ONGGOSANUSI, EKO
60284656	Not Issued	159	04/17/2001	Symbol level turbo encoder for 3Gpp	ONGGOSANUSI, EKO
60298784	Not Issued	159	06/15/2001	Multi-path interference cancellation for STTD, 1 and 2 receiver antennas	ONGGOSANUSI, EKO
60299649	Not Issued	159	06/20/2001	Spread spectrum interference canceller method and implementation through estimation of the combined interference and without explicit knowledge of interfering codes	ONGGOSANUSI, EKO
60469179	Not Issued	159	05/09/2003	Interferer detection and channel estimation for GSM	ONGGOSANUSI, EKO
60733675	Not Issued	20	11/04/2005	Method for transmission of unicast control/data in broadcast TTI's	ONGGOSANUSI, EKO
60747499	Not Issued	19	01/01/0001	CQI Feedback Methods For MIMO Deployments of 3GPP	ONGGOSANUSI, EKO

				LTE OFDMA	
09635715	6831943	150	08/09/2000	CODE DIVISION MULTIPLE ACCESS WIRELESS SYSTEM WITH CLOSED LOOP MODE USING NINETY DEGREE PHASE ROTATION AND BEAMFORMER VERIFICATION	ONGGOSANUSI, EKO N.
09659431	Not Issued	121	09/08/2000	Spread spectrum multipath combination	ONGGOSANUSI, EKO N.
09885878	Not Issued	120	06/20/2001	Code division multiple access wireless system with time reversed spaced time block transmitter diversity encoding	ONGGOSANUSI, EKO N.
09919191	Not Issued	71	07/31/2001	Parallel concatenated trellis-coded modulation with asymmetric signal mapping	ONGGOSANUSI, EKO N.
10026278	Not Issued	80	12/18/2001	Closed loop multiple transmit, multiple receive antenna wireless communication system	ONGGOSANUSI, EKO N.
10077084	Not Issued	41	02/15/2002	Method and apparatus for providing transmit diversity with adaptive basis	ONGGOSANUSI, EKO N.
10107275	Not Issued	41	03/26/2002	Space time encoded wireless communication system with multipath resolution receivers	ONGGOSANUSI, EKO N.
10131742	Not Issued	41	04/22/2002	Multiple space time transmit diversity communication system with selected complex conjugate inputs	ONGGOSANUSI, EKO N.
10135611	Not Issued	61	04/30/2002	Space-time transmit diversity	ONGGOSANUSI, EKO N.
10135679	Not Issued	71	04/30/2002	Space-time transmit diversity	ONGGOSANUSI, EKO N.
10144114	Not Issued	61	05/13/2002	Multiple input, multiple output system and method	ONGGOSANUSI, EKO N.
10179592	Not Issued	71	06/25/2002	Interleaver for transmit diversity	ONGGOSANUSI, EKO N.
10230003	Not Issued	41	08/28/2002	Mimo hybrid-ARQ using basis hopping	ONGGOSANUSI, EKO N.
10260761	Not Issued	41	09/30/2002	Wireless system with hybrid automatic retransmission request in interference-limited	ONGGOSANUSI, EKO N.

				communications	
10301115	Not Issued	30	11/21/2002	Closed-loop transmit diversity scheme in frequency selective multipath channels	ONGGOSANUSI, EKO N.
10301364	Not Issued	30	11/21/2002	Linear space-time block code with block STTD structure	ONGGOSANUSI, EKO N.
10301392	Not Issued	120	11/21/2002	High data rate closed loop mimo scheme combining transmit diversity and data multiplexing	ONGGOSANUSI, EKO N.
10375771	Not Issued	41	02/27/2003	Symbol normalization in MIMO systems	ONGGOSANUSI, EKO N.
10447978	Not Issued	30	05/29/2003	Iterative detection in mimo systems	ONGGOSANUSI, EKO N.
10618970	Not Issued	20	07/14/2003	Iterative detection in MIMO systems	ONGGOSANUSI, EKO N.
10640184	Not Issued	20	08/13/2003	Channel normalization	ONGGOSANUSI, EKO N.
10644489	Not Issued	30	08/20/2003	Channel norm-based ordering and whitened decoding for MIMO communication systems	ONGGOSANUSI, EKO N.
10687303	Not Issued	30	10/14/2003	Multipath interference-resistant receivers for closed-loop transmit diversity (CLTD) in code-division multiple access (CDMA) systems	ONGGOSANUSI, EKO N.
10699707	Not Issued	30	11/03/2003	Reconfigurable chip level equalizer architecture	ONGGOSANUSI, EKO N.
10723215	Not Issued	30	11/26/2003	Frequency-domain subchannel transmit antenna selection and power pouring for multi-antenna transmission	ONGGOSANUSI, EKO N.
10732978	Not Issued	30	12/11/2003	Multiuser detection for wireless communications systems in the presence of interference	ONGGOSANUSI, EKO N.
10738508	Not Issued	30	12/17/2003	Interferer detection and channel estimation for wireless communications networks	ONGGOSANUSI, EKO N.
10747461	Not Issued	30	12/29/2003	Linear single-antenna interference cancellation receiver	ONGGOSANUSI, EKO N.
10781472	Not Issued	30	02/17/2004	Code division multiple access wireless system with closed loop mode using ninety degree	ONGGOSANUSI, EKO N.

				phase rotation and beamformer verification	
10792569	Not Issued	41	03/03/2004	Group based packet scheduling algorithm	ONGGOSANUSI, EKO N.
10899615	Not Issued	20	07/26/2004	Multimode detection	ONGGOSANUSI, EKO N.
10919469	Not Issued	41	08/16/2004	Code division multiple access wireless system with closed loop mode using ninety degree phase rotation and beamformer verification	ONGGOSANUSI, EKO N.
10919470	Not Issued	30	08/16/2004	Code division multiple access wireless system with closed loop mode using ninety degree phase rotation and beamformer verification	ONGGOSANUSI, EKO N.
10967605	Not Issued	30	10/18/2004	Single-antenna interference cancellation receiver in time slot communication system	ONGGOSANUSI, EKO N.
11026436	Not Issued	30	12/30/2004	Satellite positioning system receiver utilizing time-aiding information from an independent source	ONGGOSANUSI, EKO N.
11085305	Not Issued	30	03/21/2005	Downlink signaling for a multi-carrier communications system	ONGGOSANUSI, EKO N.
11085452	Not Issued	20	03/21/2005	Packet transmission scheduling in a multi-carrier communications system	ONGGOSANUSI, EKO N.
11085590	Not Issued	30	03/21/2005	Method for channel quality indicator computation and feedback in a multi-carrier communications system	ONGGOSANUSI, EKO N.

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